



October 4, 2007

Ms. Carrie Esladt
City of Berkeley
Planning and Development Department
2120 Milvia Street
Berkeley, California 94704

Job # 8896

**SUBJECT: CLOSURE REPORT FOR
UNDERGROUND STORAGE TANK**

**SITE: 2224 ROOSEVELT AVENUE
BERKELEY, CALIFORNIA 94703**

Dear Ms. Carrie Esladt:

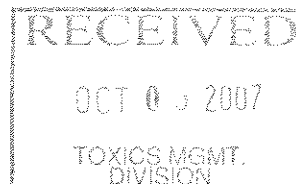
Golden Gate Tank Removal, Inc. is pleased to submit the attached report documenting the removal of underground storage tank (UST) from 2224 Roosevelt Avenue

Please include us in the distribution of the notice of closure report. Thank you for the opportunity to provide you with our services. If you have any questions, please call Tim Hallen or Joshua Alexander at (415) 512-1555.

Sincerely,
Golden Gate Tank Removal, Inc.

Tim Hallen
General Manager

cc: The Estate of Melanie Ng Southern & Miriam Ng
c/o Michael Korman
2025 Rose Street Berkeley, California 94709



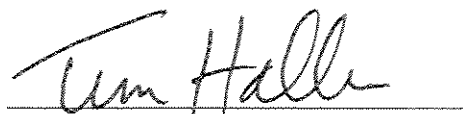


TANK CLOSURE REPORT

2224 Roosevelt Avenue
Berkeley, California 94703
Job No. 8896
September 14, 2007

Prepared For:

The Estate of Melanie Ng Southern & Miriam Ng
C/o Michael Korman
2025 Rose Street
Berkeley, CA 94709



Tim Hallen
Registered Environmental Assessor 08006

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COVER SHEET

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ATTACHMENTS

1. SITE LOCATION

The subject residential property is located at 2224 Roosevelt Avenue between Allston Way and Bancroft Way in Berkeley, California. Figure 1 attached shows the site location.

2. SITE HISTORY

One underground storage tank (UST) containing heating oil was located beneath the grade along the Roosevelt Avenue frontage of the property. The tank had a capacity of approximately 300 gallons, measuring approximately 6 feet in length by 3 feet in diameter, and was constructed of single wall bare steel. The fill port was located on the south end of the tank. The age of the tank is unknown. The owner had no knowledge of the tank nor is there any indication of previous site investigation activities. The approximate location of the tank as well as nearby streets is shown on the attached Figure 2.

3. TANK REMOVAL

Golden Gate Tank Removal, Inc. (GGTR) applied for and obtained a permit from the City of Berkeley Planning and Development Department-Engineering Division. A copy of the permit is included as an attachment.

On August 2, 2007, GGTR mobilized its equipment and began work on the project. The partial concrete sidewalk covering the tank was removed and disposed of at a local recycler. The overburden soil covering the tank was removed and placed in a covered stockpile adjacent to the tank excavation along the parking lane of Roosevelt Avenue. Field measurements indicated that the bottom of the tank was approximately 7 feet below the grade. Prior to the tank removal, GGTR placed wooden shoring to stabilize the excavation. The subsurface product piping extending between the top of the tank and the foundation of the exterior building structure was cut at each end, drained of any residual product and removed from the excavation area. The subsurface piping remaining in place was filled with concrete and capped.

As part of the removal operations, GGTR contracted Uniwaste Environmental to pump the residual product from the tank and piping into a tanker truck. GGTR then pressure-washed the interior of the tank with 180-degree water hose under 3000-psi pressure. A non-toxic enzyme was used to break down thick oil deposits. After a third washing, Uniwaste Environmental removed the wash and rinse water from the tank and transported the Non-RCRA hazardous waste liquid (300 gallons) under Uniform Waste Manifest No. 002105579JJK to the Alviso Independent Oil facility in Alviso, California. A copy of the liquid waste manifest is attached. Prior to waste liquid disposal, GGTR collected a sample of the rinsate water and submitted it to Entech Analytical Labs, Inc. (CAL ELAP# 2346) for Total Petroleum Hydrocarbon as Diesel (TPH-D) analysis by EPA Method 3510C/8015B(M). The analytical results were acceptable by GGTR standards (<100 parts per million) for the disposal of steel tanks as scrap-metal. GGTR has completed a Hazardous Waste Tank Closure Certification form (CCR Title 22, Division 4.5, Chapter 32), a copy of which is attached. A summary of the analytical results is included in the Table "Sampling Results Form", and a copy of the laboratory certificate of analysis and chain of custody form is included as an attachment.

On August 7, 2007, upon the approval of Ms. Carrie Estadt of the City of Berkeley, Planning & Development Department Toxic Management Division (TMD), GGTR removed the tank from the excavation. After a visual inspection, the tank was loaded onto a flatbed truck and transported as scrap metal to Circosta Iron & Metal, Inc. in San Francisco, California. Copies of the Certificate of Disposal and Circosta Scrap Metal Recycling Receipt are attached. Figure 3 depicts photographs of the tank removal activities.

4. TANK AND SOIL CONDITION

The tank was found to be in poor condition with at least one visible hole. No soil discoloration was observed in the tank overburden soil, but discoloration was observed in the soil underlying the tank. No hydrocarbon odors were noted in the overburden soil, but strong hydrocarbons odor were noted in the soil underlying the tank. The overburden soil was predominantly sandy clay. The soil underlying the tank was predominantly clay. Because of holes in the tank, an Underground Storage Tank Unauthorized Release (Leak) / Contamination Site Report was required by the City of Berkeley TMD. A copy of the completed report is attached.

5. TANK REMOVAL SAMPLING

Immediately following tank removal activities, under the direction of Ms. Estadt of the Berkeley TMD, GGTR collected one four-point composite soil sample from the soil stockpile containing the tank overburden soil. The composite stockpile sample was labeled 8896-SP(A-D). GGTR also collected a discrete confirmation soil sample from the bottom of the excavation, directly beneath the center of the former UST, at approximately 9 feet below grade surface (fbg). The confirmation soil sample was labeled as 8896-M-9.

Because the discrete soil sample 8896-M-9 contained an elevated concentration of extractable total petroleum hydrocarbons (TPH) reported as kerosene (500 milligrams per kilogram; mg/kg), GGTR, in email correspondence dated August 29, 2007, recommended collecting additional discrete soil samples from the center of the tank excavation to further assess the vertical extent of the impacted soil. Following authorization, GGTR, on August 29, 2007, collected three additional soil samples from the center of the excavation, at 11 (Sample ID# 8896-M-11), 13 (Sample ID# 8896-M-13), and 14.5 (Sample ID# 8896-M-14.5) fbg. GGTR proposed to collect samples to 15 fbg; however, was unable to bore past 14.5 fbg due to dense clay at this depth. Discoloration and moderate hydrocarbon odor were observed to the total explored sample depth. No drainage or ground water was encountered during the UST removal and sampling activities. Figure 2 depicts the approximate soil sample locations.

GGTR collected each sample using a brass tube-lined remote core sampler driven approximately 3 inches into relatively undisturbed soil. GGTR then sealed each end of the sample tube with Teflon sheeting and plastic caps, appropriately labeled each sample, and transferred the sample tube to a chilled cooler. All samples were transported to Entech Analytical Labs, Inc. (CAL ELAP# 2346) under the formal chain-of-custody protocol for the required analyses.

6. TANK REMOVAL SAMPLE ANALYSIS

The excavation soil samples and the stockpile composite soil sample were analyzed for Extractable TPH as diesel or heating oil by EPA Method 3545A/8015B(M), Benzene, Toluene, Ethylbenzene and Total Xylenes (BTEX) by EPA Method 5030B/8260B, and Methyl Tertiary-Butyl Ether (MTBE) by EPA Method 5030B/8260B. Additionally, the stockpile composite sample was analyzed for Total Lead by EPA Method 6010B/3050B. A summary of the analytical results is included in the Table "Sampling Results Form" and a copy of the laboratory certificate of analysis and chain of custody form is included as an attachment.

7. SITE RESTORATION

By September 11, 2007, GGTR backfilled the excavation with clean imported soil and the stockpiled overburden soil. In general accordance with Berkeley TMD specifications (email correspondence dated September 7, 2007), GGTR initially backfilled the excavation with clean imported soil, followed by a series of lifts consisting of the stockpiled soil. The top lift consisted of one foot of clean imported soil. The excavation backfill soil was compacted between each lift. Subsequently, GGTR replaced the concrete sidewalk in accordance with the City of Berkeley requirements.

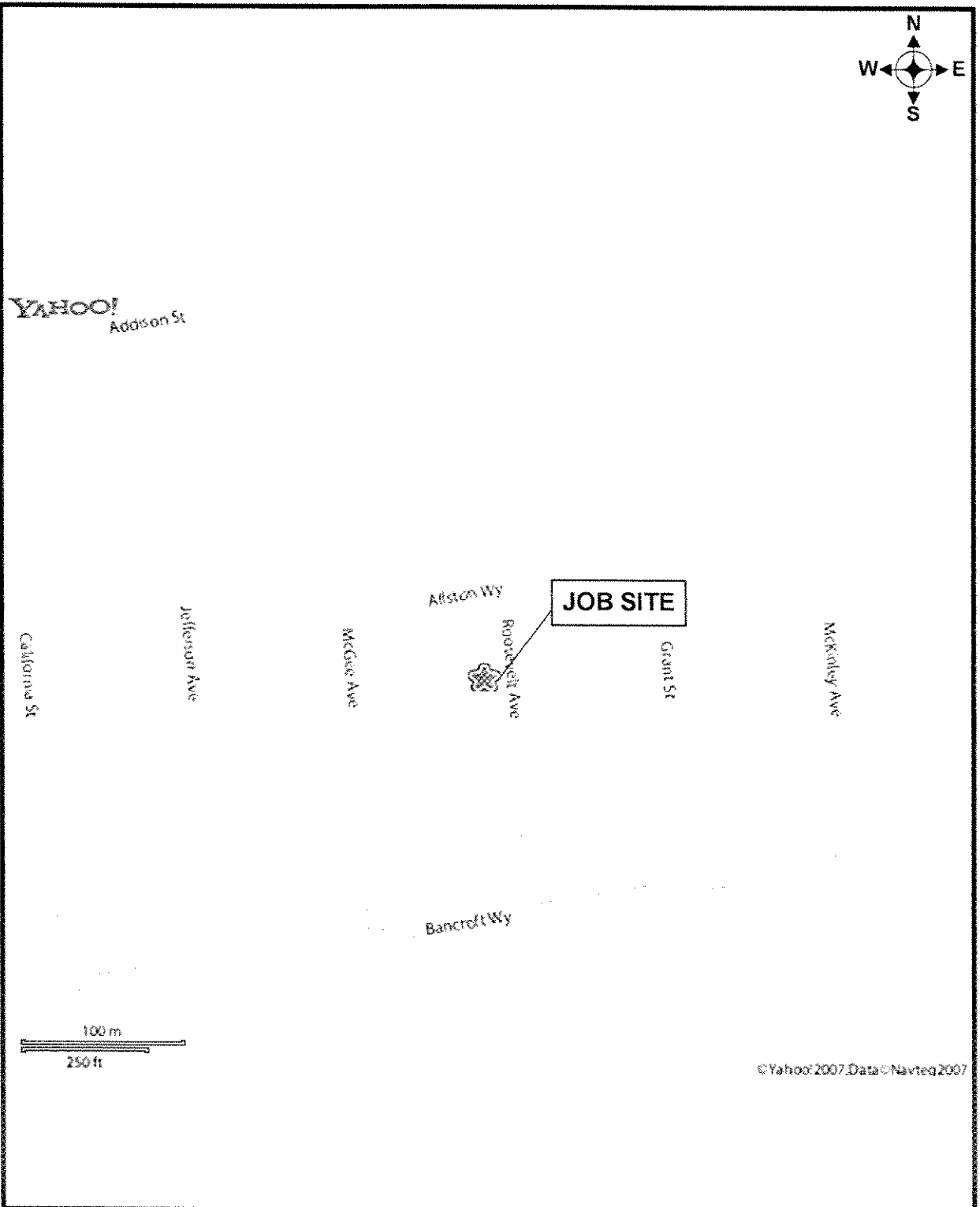
8. FINDINGS / RECOMMENDATION

There were visible holes in the tank. Soil discoloration and moderate hydrocarbon odor were observed in the soil directly underlying the tank, and in the discrete soil samples collected beneath the center of the UST, between 9 and 14.5 fbg. Dense clay was present at approximately 14.5 fbg. Groundwater was not encountered during the tank removal or soil sampling activities.

Based on review of the analytical results of the excavation soil samples, it appears that soil impacted with heating oil-range hydrocarbons exceeding 100 mg/kg (CRWQCB Environmental Screening Level - Residential Land Usage) remains below the former 300-gallon UST to at least 14.5 fbg. Soil sample TPH concentrations decreased from 500 to 91 mg/kg between 9 and 13 fbg and then increased to 490 mg/kg at 14.5 fbg. One possible explanation for the sudden increase in TPH concentration with depth could be due to the closer proximity or potential contact with the upper saturated smear zone of the underlying groundwater. However, not enough data is available at this time to make an assessment as to why TPH levels increased from 13 to 14.5 fbg. All soil samples contained BTEX and MTBE concentrations below the respective laboratory reporting limit.

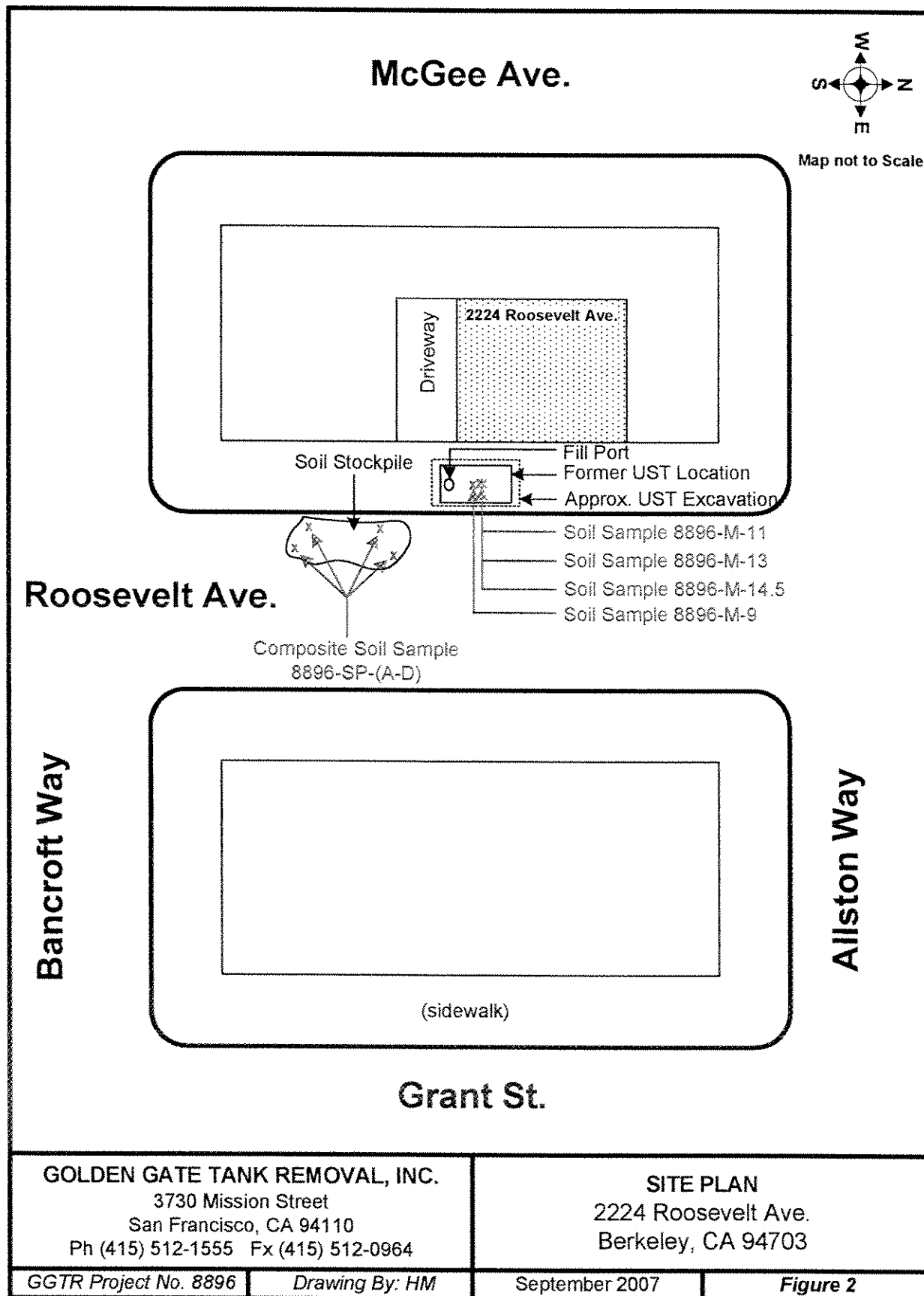
As mentioned in its most recent September 7, 2007 email correspondence, the Berkeley TMD, based on review of available site data, has considered that no significant threat to human health or other sensitive receptors would be posed by the residual soil contamination at the subject property. Based on Geotracker database review of existing LUFT sites in the vicinity of the subject property, GGTR estimates that the depth to groundwater is less than 20 fbg. Should the Berkeley TMD require assessment of potential groundwater impact beneath the site, GGTR recommends that additional soil and or groundwater sampling be conducted in the direct vicinity of the former heating oil UST.

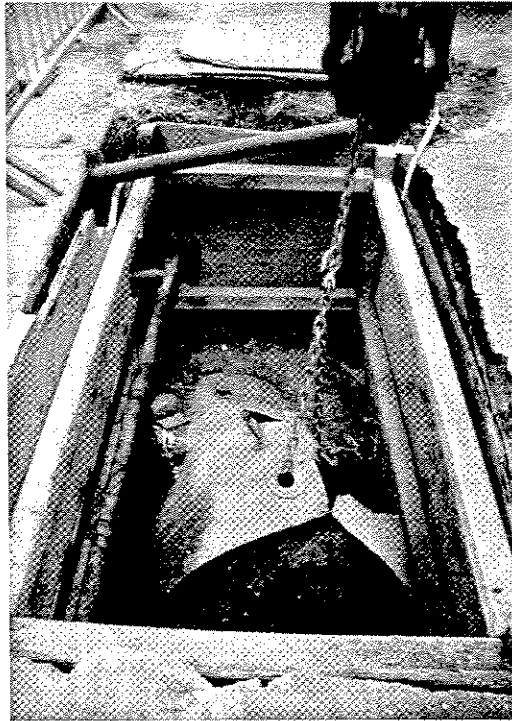
FIGURES



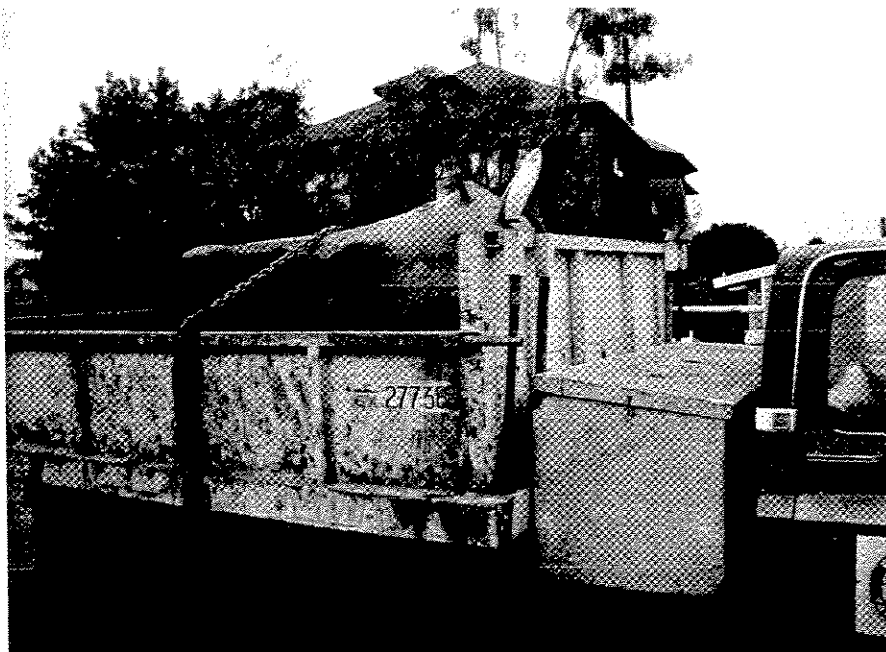
©Yahoo!2007,Data©Navteq2007

GOLDEN GATE TANK REMOVAL, INC. 3730 Mission Street San Francisco, CA 94110 Ph (415) 512-1555 Fx (415) 512-0964		SITE LOCATION MAP 2224 Roosevelt Ave. Berkeley, Ca 94703	
GGTR Project No.8896	Drawing By: HM	September 2007	Figure 1





UST IN EXCAVATION READY TO BE REMOVED



UST READY TO BE TRANSPORTED FOR DISPOSAL

GOLDEN GATE TANK REMOVAL, INC.

3730 Mission Street
San Francisco, CA 94110
Ph (415) 512-1555 Fx (415) 512-0964

UST REMOVAL

2224 Roosevelt Ave.
Berkeley, CA 94703

GGTR Project No. 8896

Drawing By: HM

September 2007

Figure 3

TABLE

SAMPLING RESULTS FORM

Underground Storage Tank Site Address: 2224 Roosevelt Avenue, Berkeley, CA 94703

Business Site Name: Residential

Description Sample ID (Specify location: i.e., tank, pipe, stockpile) and number	Sample Depth (Indicate depth of sample from grade)	Media (soil/water)	Date (Date Sample was collected)	Soil Type (specify if sand, clay, fill, etc.)	Results expressed in parts per million						
					TPH-D	B	T	E	N	MTBE	LEAD
8896-SP(A-D) (Stockpile)	Not Applicable	soil	8/7/2007	clay	76 (1)	ND<0.25	ND<0.25	ND<0.25	ND<0.5	ND<0.25	10
8896-M-9 (Excavation)	9 feet	soil	8/7/2007	clay	ND<25(2)	ND<0.5	ND<0.5	ND<0.5	ND<1	ND<0.5	NA
8896-M-11 (Excavation)	11 feet	soil	8/29/2007	clay	140 (4)	ND<0.25	ND<0.25	ND<0.25	ND<0.5	ND<0.25	NA
8896-M-13 (Excavation)	13 feet	soil	8/29/2007	clay	91 (4)	ND<0.5	ND<0.5	ND<0.5	ND<1	ND<0.5	NA
8896-M-14.5 (Excavation)	14.5 feet	soil	8/29/2007	clay	490 (4)	ND<2.5	ND<2.5	ND<2.5	ND<5	ND<2.5	NA
8896-R3 (Tank Rinsate)	Not Applicable	water	8/3/2007	Not Applicable	ND<2.5(3)	NA	NA	NA	NA	NA	NA

TPH-D = Total Petroleum Hydrocarbons (Extractable) as Diesel
 BTEX = Benzene, Toluene, Ethylbenzene, Xylene
 (1) 34 ppm Motor Oil
 (2) 500 ppm Kerosene
 (3) 28 ppm Kerosene
 (4) C9-C26; Pattern consistent w/ Heating Oil
 MTBE = Methyl-t-Butyl Ether
 NA = Not Analyzed
 ND = Non-Detectable Results
 List of additional analytical results and detection limits on attached certified lab report

ATTACHMENTS

**ANALYTICAL REPORTS
HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
CERTIFICATE OF TANK DISPOSAL
SCRAP METAL RECYCLING RECEIPT
UST UNAUTHORIZED RELEASE (LEAK) / CONTAMINATION SITE REPORT
LIQUID WASTE MANIFEST
PERMITS**

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Joshua Alexander
Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110

Lab Certificate Number: 56650

Issued: 08/14/2007

P.O. Number: 8896

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

Certificate of Analysis - Final Report

On August 08, 2007, samples were received under chain of custody for analysis.
Entech analyzes samples "as received" unless otherwise noted. The following results are included:

<u>Matrix</u>	<u>Test / Comments</u>
Liquid	TPH-Extractable: EPA 3510C / EPA 8015B(M)
Solid	Composite Metals by ICP: EPA 3050B / EPA 6010B TPH-Extractable: EPA 3545A / EPA 8015B(M) VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346).
If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,



C. L. Thom
Laboratory Director

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110
Attn: Joshua Alexander

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

P.O. Number: 8896
Samples Received: 08/08/2007
Sample Collected by: client

Certificate of Analysis - Data Report

Lab # : 56650-001 Sample ID: 8896-R3

Matrix: Liquid Sample Date: 8/3/2007 11:45 AM

TPH-Extractable: EPA 3510C / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		50	2500	µg/L	8/10/2007	WD070810A	8/13/2007	WD070810A

28000 µg/L Kerosene (atypical pattern, C9-C24).

Surrogate	Surrogate Recovery	Control Limits (%)
n-Hexacosane	86.1	50 - 150

Analyzed by: NBecalan

Reviewed by: mtrun

Entech Analytical Labs, Inc.

3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110
Attn: Joshua Alexander

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

P.O. Number: 8896
Samples Received: 08/08/2007
Sample Collected by: client

Certificate of Analysis - Data Report

Lab #: 56650-006 Sample ID: 8896-SP(A-D)

Matrix: Solid Sample Date: 8/7/2007

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		50	250	µg/kg	8/10/2007	PM070810P	8/14/2007	PM070810P
Toluene	ND		50	250	µg/kg	8/10/2007	PM070810P	8/14/2007	PM070810P
Ethyl Benzene	ND		50	250	µg/kg	8/10/2007	PM070810P	8/14/2007	PM070810P
Xylenes, Total	ND		50	500	µg/kg	8/10/2007	PM070810P	8/14/2007	PM070810P
Methyl-t-butyl Ether	ND		50	250	µg/kg	8/10/2007	PM070810P	8/14/2007	PM070810P

Analyzed by: Bela

Reviewed by: MaiChiTu

Surrogate	Surrogate Recovery	Control Limits (%)
4-Bromofluorobenzene	105	60 - 130
Dibromofluoromethane	96.1	60 - 130
Toluene-d8	100	60 - 130

Metals by ICP: EPA 3050B / EPA 6010B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Lead	10		1.0	1.0	mg/Kg	8/9/2007	SM070809	8/9/2007	SM070809

Analyzed by: CTran

Reviewed by: HDINH

TPH-Extractable: EPA 3545A / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	76		1.0	5.0	mg/Kg	8/8/2007	SD070808A	8/9/2007	SD070808A
34 mg/Kg Motor Oil									

Analyzed by: NBocalan

Reviewed by: mtran

Surrogate	Surrogate Recovery	Control Limits (%)
n-Hexacosane	83.5	50 - 150

Detection Limit = Detection Limit for Reporting.

D/P-F = Dilution and/or Prep Factor includes sample volume adjustments.

ND = Not Detected at or above the Detection Limit.

Qual = Data Qualifier

8/14/2007 5:13:28 PM - ELMg

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110
Attn: Joshua Alexander

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

P.O. Number: 8896
Samples Received: 08/08/2007
Sample Collected by: client

Certificate of Analysis - Data Report

Lab #: 56650-007 Sample ID: 8896-M-9

Matrix: Solid Sample Date: 8/7/2007 10:23 AM

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		100	500	µg/Kg	8/10/2007	PM070810P	8/10/2007	PM070810P
Toluene	ND		100	500	µg/Kg	8/10/2007	PM070810P	8/10/2007	PM070810P
Ethyl Benzene	ND		100	500	µg/Kg	8/10/2007	PM070810P	8/10/2007	PM070810P
Xylenes, Total	ND		100	1000	µg/Kg	8/10/2007	PM070810P	8/10/2007	PM070810P
Methyl-t-butyl Ether	ND		100	500	µg/Kg	8/10/2007	PM070810P	8/10/2007	PM070810P

The sample is diluted due to presence of hydrocarbons in the sample.

Analyzed by: EricKum

Reviewed by: MaiChiTu

Surrogate	Surrogate Recovery	Control Limits (%)
4-Bromofluorobenzene	116	60 - 130
Dibromofluoromethane	99.5	60 - 130
Toluene-d8	105	60 - 130

TPH-Extractable: EPA 3545A / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		5.0	25	mg/Kg	8/8/2007	SD070808A	8/9/2007	SD070808A
500 mg/Kg Kerosene.									

Analyzed by: NBocalan

Reviewed by: mitran

Surrogate	Surrogate Recovery	Control Limits (%)
n-Hexacosane	78.9	50 - 150

Detection Limit = Detection Limit for Reporting.

D/P-F = Dilution and/or Prep Factor includes sample volume adjustments.

ND = Not Detected at or above the Detection Limit.

Qual = Data Qualifier

8/14/2007 5:13:28 PM - BLing

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

QC/Prep Batch ID: PM070810P

Validated by: MaiChiTu - 08/14/07

QC/Prep Date: 8/10/2007

Parameter	Result	DF	PQLR	Units
Benzene	ND	50	250	µg/kg
Ethyl Benzene	ND	50	250	µg/kg
Methyl-t-butyl Ether	ND	50	250	µg/kg
Toluene	ND	50	250	µg/kg
Xylenes, Total	ND	50	500	µg/kg

Surrogate for Blank	% Recovery	Control Limits
4-Bromofluorobenzene	97.3	60 - 130
Dibromofluoromethane	104	60 - 130
Toluene-d8	103	60 - 130

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

QC Batch ID: PM070810P

Reviewed by: MaiChiTu - 08/14/07

QC/Prep Date: 8/10/2007

LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1,1-Dichloroethene	<5.0	2000	2290	µg/Kg	114	65 - 135
Benzene	<5.0	2000	2180	µg/Kg	109	65 - 135
Chlorobenzene	<5.0	2000	2160	µg/Kg	108	65 - 135
Methyl-t-butyl Ether	<5.0	2000	1890	µg/Kg	94.5	65 - 135
Toluene	<5.0	2000	2170	µg/Kg	108	65 - 135
Trichloroethene	<5.0	2000	2040	µg/Kg	102	65 - 135

Surrogate	% Recovery	Control Limits
4-Bromofluorobenzene	103	60 - 130
Dibromofluoromethane	99.4	60 - 130
Toluene-d8	104	60 - 130

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
1,1-Dichloroethene	<5.0	2000	2610	µg/Kg	130	13.1	30.0	65 - 135
Benzene	<5.0	2000	2690	µg/Kg	134	20.9	30.0	65 - 135
Chlorobenzene	<5.0	2000	2420	µg/Kg	121	11.4	30.0	65 - 135
Methyl-t-butyl Ether	<5.0	2000	2180	µg/Kg	109	14.3	30.0	65 - 135
Toluene	<5.0	2000	2530	µg/Kg	126	15.3	30.0	65 - 135
Trichloroethene	<5.0	2000	2540	µg/Kg	127	21.8	30.0	65 - 135

Surrogate	% Recovery	Control Limits
4-Bromofluorobenzene	91.9	60 - 130
Dibromofluoromethane	96.3	60 - 130
Toluene-d8	99.2	60 - 130

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Extractable: EPA 3545A / EPA 8015B(M)

QC/Prep Batch ID: SD070808A

Validated by: mtran - 08/09/07

QC/Prep Date: 8/8/2007

Parameter	Result	DF	PQLR	Units
TPH as Diesel	ND	1	5.0	mg/Kg
Surrogate for Blank	% Recovery	Control Limits		
n-Hexacosane	91.6	50 - 150		

LCS / LCSD - Solid - TPH-Extractable: EPA 3545A / EPA 8015B(M)

QC Batch ID: SD070808A

Reviewed by: mtran - 08/09/07

QC/Prep Date: 8/8/2007

LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
TPH as Diesel	<5.0	100	110	mg/Kg	110	45 - 140
TPH as Motor Oil	<10	100	118	mg/Kg	118	45 - 140
Surrogate	% Recovery	Control Limits				
n-Hexacosane	94.7	50 - 150				

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<5.0	100	110	mg/Kg	110	0.00912	30.0	45 - 140
TPH as Motor Oil	<10	100	112	mg/Kg	112	4.77	30.0	45 - 140
Surrogate	% Recovery	Control Limits						
n-Hexacosane	84.3	50 - 150						

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Liquid - TPH-Extractable: EPA 3510C / EPA 8015B(M)

QC/Prep Batch ID: WD070810A

Validated by: mtran - 08/14/07

QC/Prep Date: 8/10/2007

Parameter	Result	DF	PQLR	Units
TPH as Diesel	ND	1	50	µg/L
Surrogate for Blank	% Recovery	Control Limits		
n-Hexacosane	85.4	50 - 150		

LCS / LCSD - Liquid - TPH-Extractable: EPA 3510C / EPA 8015B(M)

QC Batch ID: WD070810A

Reviewed by: mtran - 08/14/07

QC/Prep Date: 8/10/2007

LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
TPH as Diesel	<50	1000	866	µg/L	86.6	45 - 140
TPH as Motor Oil	<100	1000	916	µg/L	91.6	45 - 140
Surrogate	% Recovery	Control Limits				
n-Hexacosane	89.0	50 - 150				

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<50	1000	879	µg/L	87.9	1.55	25.0	45 - 140
TPH as Motor Oil	<100	1000	929	µg/L	92.9	1.31	25.0	45 - 140
Surrogate	% Recovery	Control Limits						
n-Hexacosane	89.5	50 - 150						

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - Metals by ICP: EPA 3050B / EPA 6010B

QC Batch ID: SM070809

Reviewed by: HDINH - 08/10/07

QC/Prep Date: 8/9/2007

LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
Antimony	<1.0	50	46.9	mg/Kg	93.8	70 - 130
Arsenic	<1.0	50	47.6	mg/Kg	95.3	70 - 130
Barium	<1.0	50	48.8	mg/Kg	97.6	70 - 130
Beryllium	<1.0	50	46.6	mg/Kg	93.2	70 - 130
Cadmium	<1.0	50	47.3	mg/Kg	94.6	70 - 130
Chromium	<1.0	50	49.0	mg/Kg	98.1	70 - 130
Cobalt	<1.0	50	49.8	mg/Kg	99.5	70 - 130
Copper	<1.0	50	49.4	mg/Kg	98.8	70 - 130
Lead	<1.0	50	48.8	mg/Kg	97.7	70 - 130
Molybdenum	<1.0	50	50.1	mg/Kg	100	70 - 130
Nickel	<1.0	50	48.5	mg/Kg	96.9	70 - 130
Selenium	<2.0	50	46.1	mg/Kg	92.1	70 - 130
Silver	<1.0	50	48.2	mg/Kg	96.5	70 - 130
Thallium	<2.0	50	46.6	mg/Kg	93.2	70 - 130
Vanadium	<1.0	50	49.8	mg/Kg	99.6	70 - 130
Zinc	<2.0	50	47.5	mg/Kg	95.1	70 - 130

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
Antimony	<1.0	50	46.7	mg/Kg	93.4	0.444	30.0	70 - 130
Arsenic	<1.0	50	47.5	mg/Kg	95.0	0.273	30.0	70 - 130
Barium	<1.0	50	48.3	mg/Kg	96.6	1.05	30.0	70 - 130
Beryllium	<1.0	50	47.7	mg/Kg	95.4	2.29	30.0	70 - 130
Cadmium	<1.0	50	47.5	mg/Kg	95.1	0.521	30.0	70 - 130
Chromium	<1.0	50	48.9	mg/Kg	97.8	0.251	30.0	70 - 130
Cobalt	<1.0	50	50.2	mg/Kg	100	0.914	30.0	70 - 130
Copper	<1.0	50	49.2	mg/Kg	98.5	0.286	30.0	70 - 130
Lead	<1.0	50	48.8	mg/Kg	97.6	0.154	30.0	70 - 130
Molybdenum	<1.0	50	49.8	mg/Kg	99.6	0.646	30.0	70 - 130
Nickel	<1.0	50	48.5	mg/Kg	97.0	0.107	30.0	70 - 130
Selenium	<2.0	50	44.9	mg/Kg	89.8	2.59	30.0	70 - 130
Silver	<1.0	50	48.0	mg/Kg	96.0	0.565	30.0	70 - 130
Thallium	<2.0	50	46.1	mg/Kg	92.3	0.975	30.0	70 - 130
Vanadium	<1.0	50	49.7	mg/Kg	99.4	0.207	30.0	70 - 130
Zinc	<2.0	50	47.8	mg/Kg	95.6	0.562	30.0	70 - 130

Entech Analytical Labs, Inc.

3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Joshua Alexander
Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110

Lab Certificate Number: 56936

Issued: 09/05/2007

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

Certificate of Analysis - Final Report

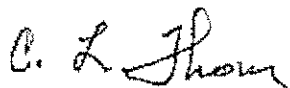
On August 30, 2007, samples were received under chain of custody for analysis.

Entech analyzes samples "as received" unless otherwise noted. The following results are included:

<u>Matrix</u>	<u>Test / Comments</u>
Solid	TPH-Extractable: EPA 3545A / EPA 8015B(M) VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346).
If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,



C. L. Thom
Laboratory Director

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110
Attn: Joshua Alexander

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

Certificate of Analysis - Data Report

Samples Received: 08/30/2007
Sample Collected by: client

Lab #: 56936-001 Sample ID: 8896-M-11 Matrix: Solid Sample Date: 8/29/2007 10:50 AM

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		50	250	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Toluene	ND		50	250	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Ethyl Benzene	ND		50	250	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Xylenes, Total	ND		50	500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Methyl-t-butyl Ether	ND		50	250	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P

Sample is diluted due to presence of hydrocarbons in the sample.

Surrogate	Surrogate Recovery	Control Limits (%)
4-Bromofluorobenzene	120	60 - 130
Dibromofluoromethane	97.6	60 - 130
Toluene-d8	101	60 - 130

Analyzed by: MaiChiTu

Reviewed by: TFulton

TPH-Extractable: EPA 3545A / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	140		1.0	5.0	mg/Kg	8/30/2007	SD070830A	8/31/2007	SD070830A

Hydrocarbon (C9-C26, pattern consistent with Heating Oil).

Surrogate	Surrogate Recovery	Control Limits (%)
n-Hexacosane	82.3	50 - 150

Analyzed by: JHsiang

Reviewed by: NBocalan

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110
Attn: Joshua Alexander

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

Certificate of Analysis - Data Report

Samples Received: 08/30/2007
Sample Collected by: client

Lab # : 56936-002 Sample ID: 8896-M-13 Matrix: Solid Sample Date: 8/29/2007 11:00 AM

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		100	500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Toluene	ND		100	500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Ethyl Benzene	ND		100	500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Xylenes, Total	ND		100	1000	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Methyl-t-butyl Ether	ND		100	500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P

Sample is diluted due to presence of hydrocarbons in the sample.

Surrogate	Surrogate Recovery	Control Limits (%)
4-Bromofluorobenzene	127	60 - 130
Dibromofluoromethane	99.2	60 - 130
Toluene-d8	101	60 - 130

Analyzed by: MaiChiTu

Reviewed by: TFulton

TPH-Extractable: EPA 3545A / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	91		1.0	5.0	mg/Kg	8/30/2007	SD070830A	8/31/2007	SD070830A

Hydrocarbon (C9-C26, pattern consistent with Heating Oil).

Surrogate	Surrogate Recovery	Control Limits (%)
n-Hexacosane	87.1	50 - 150

Analyzed by: JHsiang

Reviewed by: NBocalan

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal
3730 Mission Street
San Francisco, CA 94110
Attn: Joshua Alexander

Project Number: 8896
Project Name: 2224 Roosevelt
Project Location: 2224 Roosevelt Ave, Berkeley, CA

Certificate of Analysis - Data Report

Samples Received: 08/30/2007

Sample Collected by: client

Lab # : 56936-003 Sample ID: 8896-M-14.5 Matrix: Solid Sample Date: 8/29/2007 11:30 AM

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		500	2500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Toluene	ND		500	2500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Ethyl Benzene	ND		500	2500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Xylenes, Total	ND		500	5000	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P
Methyl-t-butyl Ether	ND		500	2500	µg/Kg	8/30/2007	PM070830P	9/4/2007	PM070830P

Sample is diluted due to presence of hydrocarbons in the sample.

Surrogate	Surrogate Recovery	Control Limits (%)
4-Bromofluorobenzene	107	60 - 130
Dibromofluoromethane	101	60 - 130
Toluene-d8	104	60 - 130

Analyzed by: MaiChiTu

Reviewed by: TFulton

TPH-Extractable: EPA 3545A / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	490		5.0	25	mg/Kg	8/30/2007	SD070830A	8/31/2007	SD070830A

Hydrocarbon (C9-C26, pattern consistent with Heating Oil).

Surrogate	Surrogate Recovery	Control Limits (%)
n-Hexacosane	88.2	50 - 150

Analyzed by: JHsiang

Reviewed by: NBocalan

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

QC/Prep Batch ID: PM070830P

Validated by: TFulton - 09/05/07

QC/Prep Date: 8/30/2007

Parameter	Result	DF	PQLR	Units
Benzene	ND	50	250	µg/Kg
Ethyl Benzene	ND	50	250	µg/Kg
Methyl-t-butyl Ether	ND	50	250	µg/Kg
Toluene	ND	50	250	µg/Kg
Xylenes, Total	ND	50	500	µg/Kg
Surrogate for Blank	% Recovery	Control Limits		
4-Bromofluorobenzene	90.5	60 - 130		
Dibromofluoromethane	91.7	60 - 130		
Toluene-d8	97.7	60 - 130		

Entech Analytical Labs, Inc.

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LCS / LCSD - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

QC Batch ID: PM070830P

Reviewed by: TFulton - 09/05/07

QC/Prep Date: 8/30/2007

LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1,1-Dichloroethene	<5.0	2000	1720	µg/Kg	86.2	65 - 135
Benzene	<5.0	2000	1880	µg/Kg	94.0	65 - 135
Chlorobenzene	<5.0	2000	1880	µg/Kg	93.9	65 - 135
Methyl-t-butyl Ether	<5.0	2000	1620	µg/Kg	81.0	65 - 135
Toluene	<5.0	2000	1900	µg/Kg	94.9	65 - 135
Trichloroethene	<5.0	2000	2000	µg/Kg	99.9	65 - 135
Surrogate	% Recovery	Control Limits				
4-Bromofluorobenzene	96.7	60 - 130				
Dibromofluoromethane	91.5	60 - 130				
Toluene-d8	99.2	60 - 130				

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
1,1-Dichloroethene	<5.0	2000	1660	µg/Kg	82.9	3.90	30.0	65 - 135
Benzene	<5.0	2000	1940	µg/Kg	96.9	2.97	30.0	65 - 135
Chlorobenzene	<5.0	2000	1880	µg/Kg	93.9	0.0320	30.0	65 - 135
Methyl-t-butyl Ether	<5.0	2000	1630	µg/Kg	81.6	0.787	30.0	65 - 135
Toluene	<5.0	2000	1930	µg/Kg	96.6	1.79	30.0	65 - 135
Trichloroethene	<5.0	2000	1990	µg/Kg	99.3	0.552	30.0	65 - 135
Surrogate	% Recovery	Control Limits						
4-Bromofluorobenzene	92.2	60 - 130						
Dibromofluoromethane	87.4	60 - 130						
Toluene-d8	100	60 - 130						

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Extractable: EPA 3545A / EPA 8015B(M)

QC/Prep Batch ID: SD070830A

Validated by: mtran - 08/30/07

QC/Prep Date: 8/30/2007

Parameter	Result	DF	PQLR	Units
TPH as Diesel	ND	1	5.0	mg/Kg
Surrogate for Blank	% Recovery	Control Limits		
n-Hexacosane	82.4	50 - 150		

LCS / LCSD - Solid - TPH-Extractable: EPA 3545A / EPA 8015B(M)

QC Batch ID: SD070830A

Reviewed by: mtran - 08/30/07

QC/Prep Date: 8/30/2007

LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
TPH as Diesel	<5.0	100	92.0	mg/Kg	92.0	45 - 140
TPH as Motor Oil	<10	100	78.5	mg/Kg	78.5	45 - 140
Surrogate	% Recovery	Control Limits				
n-Hexacosane	81.6	50 - 150				

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<5.0	100	99.9	mg/Kg	99.9	8.30	30.0	45 - 140
TPH as Motor Oil	<10	100	84.6	mg/Kg	84.6	7.55	30.0	45 - 140
Surrogate	% Recovery	Control Limits						
n-Hexacosane	83.9	50 - 150						

Entech Analytical Labs, Inc. Chain of Custody / Analysis Request

3334 Victor Court
Santa Clara, CA 95054

(408) 588-0200
(408) 588-0201 - Fax

ELAP No. 2346

Attention to: **JOSHUA ALEXANDER** Phone No: **415-512-1455** Invoice to: (if Different) **GINA WEE** Phone: **415-512-1455**
 Company Name: **GGTR** Fax No: **415-512-0964** Project No. / Name: **8896**
 Billing Address: **3730 Mission St.** Email Address: **DAN@GGTR.COM** City: **BERKELEY - CA** State: **CA** Zip: **94710**

Entech Order ID: **56936** Turn Around Time: ☐ Same Day ☐ 1 Day ☒ 2 Day ☐ 3 Day ☐ 4 Day ☐ 5 Day ☐ 10 Day
 Global ID: **56936** Project Location: **2224 ROOSEVELT AVE. BERKELEY - CA**
 Circle Applicable: ☐ EPA 8260 Full List ☐ EPA 8270 Full List ☐ EPA 8270 Base/Neutral/Acid Organics ☐ PCBs - B092 ☐ TPH Extractable Diesel, Motor Oil, Other w/ Special Cleanup ☐ TPH Gas, BTEX MADE BY EPA 8015/8021B ☐ Metals - Crude Below STRC TOCP ☐ Total Dissolved Solids TOCP

Client ID	Field Point	Date	Time	Entech Lab. No.	Matrix	No. of Containers	Remarks
8896-M-11		8/29/07	10:50	001	S	1	
8896-M-13			11:00	002	S	1	
8896-M-14.5			11:30	003	S	1	

3 DAYS

Lab Use: **3(2"x3") Brass Tubes**
 Metals: ☐ Al, As, Sb, Ba, Be, Bi, B, Cd, Ca, Cr, Co, Cu, Fe, Pb, Li, Mg, Mn, Hg, Mo, Ni, K, Si, Ag, Na, Se, Ti, Sn, Tl, Zn, V ☐ CAM-17
☐ Plating ☐ LUFT-5 ☐ RCRA-8 ☐ PPM-13

Lab Use: **Shipments: Iced 8-6°C** Shipment Method: **Entech Courier** If any N's, Explain:
 Appropriate Containers/Preservatives: **Y/N** Custody Seals? **Y/N** N/A
 Labels match CoC? **Y/N** Headspace? **Y/N** N/A Separate Receipt Log **Y/N** N/A

**UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS WASTE
HAZARDOUS WASTE TANK CLOSURE CERTIFICATION**

Page 1 of 1

I. FACILITY IDENTIFICATION

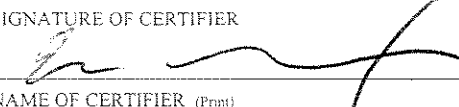
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) ³		FACILITY ID#																								
RESIDENCE 2224 ROOSEVELT AVE., BERKELEY																										
TANK OWNER NAME		ESTATE OF MELANIE SOUTHERN NE & MERIAN NE C/O MR. MICHAEL KORMAN																								
TANK OWNER ADDRESS		2025 ROSE STREET																								
TANK OWNER CITY		BERKELEY					STATE					CA					ZIP CODE					94709				

II. TANK CLOSURE INFORMATION

TANK INTERIOR ATMOSPHERE READINGS	Tank ID # (Attach additional copies of this page for more than three tanks)	Concentration of Flammable Vapor			Concentration of Oxygen		
		Top	Center	Bottom	Top	Center	Bottom
1	#1	0%	0%	0%	10.9%	10.9%	10.9%
2							
3							

III. CERTIFICATION

On examination of the tank, I certify the tank is visually free from product, sludge, scale (thin, flaky residual of tank contents), rinseate and debris. I further certify that the information provided herein is true and accurate to the best of my knowledge.

SIGNATURE OF CERTIFIER  NAME OF CERTIFIER (Print) JOSHUA ALEXANDER TITLE OF CERTIFIER PROJECT MANAGER ADDRESS 3730 MISSION STREET CITY SAN FRANCISCO, CA 94110 PHONE 415-512-1555 DATE 8/7/07	STATUS OR AFFILIATION OF CERTIFYING PERSON Certifier is a representative of the CUPA, authorized agency, or LIA: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name of CUPA, authorized agency, or LIA: N/A If certifier is other than CUPA / LIA check appropriate box below: <input type="checkbox"/> a. Certified Industrial Hygienist (CIH) <input type="checkbox"/> b. Certified Safety Professional (CSP) <input type="checkbox"/> c. Certified Marine Chemist (CMC) <input type="checkbox"/> d. Registered Environmental Health Specialist (REHS) <input type="checkbox"/> e. Professional Engineer (PE) <input type="checkbox"/> f. Class II Registered Environmental Assessor <input checked="" type="checkbox"/> g. Contractors' State License Board licensed contractor (with hazardous substance removal certification)
---	---

TANK PREVIOUSLY HELD FLAMMABLE OR COMBUSTIBLE MATERIALS 763.

(If yes, the tank interior atmosphere shall be re-checked with a combustible gas indicator prior to work being conducted on the tank.)

☐ Yes ☒ No

CERTIFIER'S TANK MANAGEMENT INSTRUCTIONS FOR SCRAP DEALER, DISPOSAL FACILITY, ETC: 764.

A copy of this certificate shall accompany the tank to the recycling/disposal facility and be provided to the agency overseeing tank closure (i.e. CUPA or other authorized local agency); the owner and/or operator of the tank system; and the tank removal contractor.



CERTIFICATE OF DISPOSAL

DATE: August 07, 2007

PROJECT NUMBER: 8896

PROJECT ADDRESS: 2224 Roosevelt Avenue, Berkeley, CA 94703

TANK SIZE: 300 gallon

ORIGINAL TANK CONTENTS: Diesel

Golden Gate Tank Removal, Inc. hereby issues CERTIFICATION that:

- This tank was cleaned by triple rinsing. The rinsate was sampled and analyzed for Total Petroleum Hydrocarbons and found to be below the San Francisco limit of 100 parts per million allowable for disposal as scrap metal.
- The Oxygen content of the Tank was 20.9%
- The Lower Explosive Limit was 0%
- The above tank was rendered harmless by cutting and disposed of as scrap metal at Circosta Iron and Metal, Inc.
- The above method of tank destruction is suitable for the materials involved and is accepted by the City of Berkeley and County of Alameda as an appropriate disposal method.

Copies of the analytical certificate the chain-of-custody prepared for the rinsate sample and the scrap metal receipt are attached to this Certification. If there are any questions regarding this tank, please contact this office.

Golden Gate Tank Removal, Inc.

CIRCOSTA IRON AND METAL, INC.1801 EVANS AVENUE • SAN FRANCISCO, CALIFORNIA 94124
PHONE (415) 282-8568 FAX (415) 641-7804

BUY NUMBER

274524CUSTOMER GOLDEN GATE
ADDRESS _____
LICENSE NO. _____
DRIVER'S LIC. NO. _____
JOB NO. _____ NAME _____
TIME IN _____ TIME OUT _____DATE: 8-7-07

	LBS.
8100 LB	GROSS
	LBS.
7800 LB	TARE
300	NET
	LBS.
	DEDUCTION

#1 HMS

#2 HMS

STRUCTURAL

RE-BAR

HMS and SHEET MIX

CLEAN SHEET

W/G

CAST IRON

M-BLOCKS

BODIES

NON FERROUS

PAID
AUG 10 2007
BY: _____
PREPARED _____
UNPREPARED _____

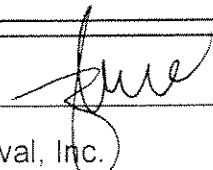
WEIGHER _____

UNIT PRICE \$ 100AMOUNT \$ 15.00

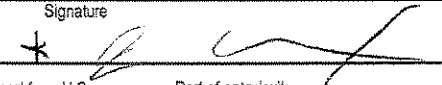
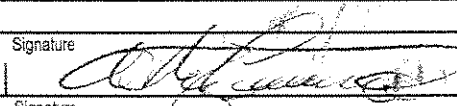
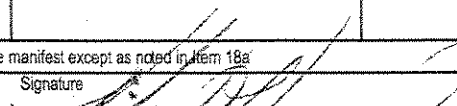
OTHER COMMENTS: _____

X [Signature]
CUSTOMER SIGNATURE

BILL OF SALE: I hereby state that I am the lawful owner of the material described
hereon, that I have a right to sell same and that for payment received in full, here-
acknowledged, I sell and convey title of same of the CIRCOSTA IRON & METAL

UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE (LEAK)/ CONTAMINATION SITE REPORT			
EMERGENCY <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? <input type="checkbox"/> Yes <input type="checkbox"/> No	
REPORT DATE 08/07/2007		CASE # _____	
NAME OF INDIVIDUAL FILING REPORT Gina Wee		PHONE (415) 512-1555	SIGNATURE 
REPRESENTING <input type="checkbox"/> LOCAL AGENCY <input type="checkbox"/> REGIONAL BOARD <input type="checkbox"/> OWNER/OPERATOR <input checked="" type="checkbox"/> OTHER... contractor		COMPANY OR AGENCY NAME Golden Gate Tank Removal, Inc.	
ADDRESS 3730 Mission Street Berkeley CA			
NAME The Estate of Melaine Ng & Mirriam Ng <input type="checkbox"/> Unknown		PHONE c/o Michael Korman 510-525-2562	ADDRESS 2025 Rose Street Berkeley CA 94709
FACILITY NAME (IF APPLICABLE) 2224 Roosevelt Avenue		OPERATOR _____	PHONE _____
ADDRESS 2224 Roosevelt Avenue Berkeley Alameda 94703			
CROSS STREET _____			
LOCAL AGENCY City of Berkeley Toxic Management Division- Carrie Estadt			PHONE (510)981-7469
REGIONAL BOARD _____			PHONE _____
(1) NAME diesel		QUANTITY LOST (GALLONS) <input checked="" type="checkbox"/> Unknown	
(2) NAME _____		<input type="checkbox"/> Unknown	
DATE DISCOVERED 08/07/07		HOW DISCOVERED <input type="checkbox"/> Tank Test <input checked="" type="checkbox"/> Tank Removal <input type="checkbox"/> Nuisance Conditions <input type="checkbox"/> Inventory Control <input type="checkbox"/> Subsurface Monitoring <input type="checkbox"/> Other...	
DATE DISCHARGE BEGAN _____		METHOD USED TO STOP DISCHARGE (CHECK ALL THAT APPLY) <input checked="" type="checkbox"/> Remove Contents <input checked="" type="checkbox"/> Close Tank & Removed <input type="checkbox"/> Repair Tank <input type="checkbox"/> Change Procedure <input type="checkbox"/> Replace Tank <input type="checkbox"/> Other... <input type="checkbox"/> Repair Piping	
HAS DISCHARGE BEEN STOPPED? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 08/07/07 IF YES, DATE		<input type="checkbox"/> Unknown	
SOURCE OF DISCHARGE <input type="checkbox"/> Tank Leak <input type="checkbox"/> Piping Leak <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Other...		CAUSE(S) <input type="checkbox"/> Overfill <input type="checkbox"/> Corrosion <input type="checkbox"/> Rupture/Failure <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Spill <input type="checkbox"/> Other...	
CASE TYPE <input checked="" type="checkbox"/> Undetermined <input type="checkbox"/> Soil Only <input type="checkbox"/> Groundwater <input type="checkbox"/> Drinking Water - (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)			
CURRENT STATUS <input checked="" type="checkbox"/> No Action Taken <input type="checkbox"/> Case Closed (Cleanup Completed or Unnecessary) <input type="checkbox"/> Leak Being Confirmed <input type="checkbox"/> Pollution Characterization <input type="checkbox"/> Remediation Plan <input type="checkbox"/> Post Cleanup Monitoring in Progress <input type="checkbox"/> Preliminary Site Assessment Workplan Submitted <input type="checkbox"/> Cleanup Underway <input type="checkbox"/> Preliminary Site Assessment Underway			
REMEDIAL ACTION <input type="checkbox"/> Cap Site (CD) <input type="checkbox"/> Excavate & Treat (ET) <input type="checkbox"/> Treatment at Hookup (HU) <input type="checkbox"/> Other... <input type="checkbox"/> Contamination Barrier (CB) <input type="checkbox"/> No Action Required (NA) <input type="checkbox"/> Enhanced Bio Degradation (IT) <input type="checkbox"/> Vacuum Extract (VE) <input type="checkbox"/> Remove Free Product (FP) <input type="checkbox"/> Replace Supply (RS) <input type="checkbox"/> Excavate & Dispose (ED) <input type="checkbox"/> Pump & Treat Groundwater (GT) <input type="checkbox"/> Vent Soil (VS)			
COMMENTS Holes found in the tank			

FAXED

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAC 002 618 129		2. Page 1 of 1		3. Emergency Response Phone (510) 476-1740		4. Manifest Tracking Number 002105579 JJK			
		5. Generator's Name and Mailing Address The Estate of Melvin Ng A Miran Ng 2025 Rose St Berkeley CA 94709						Generator's Site Address (if different than mailing address) 22241 Roosevelt Ave Berkeley CA 94703			
6. Transporter 1 Company Name UNI WASTE		U.S. EPA ID Number CAL000317320									
7. Transporter 2 Company Name		U.S. EPA ID Number									
8. Designated Facility Name and Site Address ALVISO INDEPENDENT OIL 5002 ARCHER STREET ALVISO CA 95002		U.S. EPA ID Number CAL000161743									
Facility's Phone (510) 476-1740											
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
						No.	Type				
	1.	(OILY WATER) NON RCRA HAZARDOUS WASTE LIQUID				001	TT DM	300	G	223	
	2.										
	3.										
	4.										
14. Special Handling Instructions and Additional Information WEAR PPE 24 HOUR EMERGENCY KIRK HAYWARD 510-476-1740 ERG # 171											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Officer's Printed/Typed Name Doshun Alexand						Signature 		Month 8		Day 3	
								Year 07			
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
	Transporter signature (for exports only): _____										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials										
	Transporter 1 Printed/Typed Name Anthony Canavero						Signature 		Month 8		Day 3
								Year 07			
Transporter 2 Printed/Typed Name						Signature		Month		Day	
								Year			
DESIGNATED FACILITY	18. Discrepancy										
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
	Manifest Reference Number: _____										
	18b. Alternate Facility (or Generator) U.S. EPA ID Number										
	Facility's Phone: _____										
18c. Signature of Alternate Facility (or Generator)											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. 11-141 2. 3. 4.											
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name Kirk HOSKINS						Signature 		Month 08		Day 06	
								Year 07			



Planning Department
Building and Safety Division

JOB CARD

Permit No. *07-2839, 07-3400*

	Date	Inspector	Comment
Set back/lot coverage			
Foundation forms/depth/size			
Steel			
Anchor bolts			
Holddowns			
UFER			
Underfloor electric			
Underfloor mechanical			
Underfloor plumbing			
Underfloor insulation			
Floor frame			
Slab			

DO NOT COVER UNTIL ABOVE IS SIGNED

Frame electric - rough			
Frame mechanical - rough			
Frame plumbing - rough			
Frame			
Shear walls			
Framing insulation			

DO NOT COVER UNTIL ABOVE IS SIGNED

Lath - exterior			
Lath - Drywall - Interior			

FIRE DEPARTMENT APPROVALS

Sprinkler system			
Hood Extinguishing system			
Extinguishing system			
Fire alarm system			
Assembly Permit			
Standpipe installation			
Underground sprinkler			

PUBLIC WORKS/ENGINEERING APPROVALS

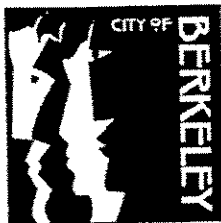
Public Right-of-Way			
Sewer			
Drain			

FINALS-DIVISION/DEPARTMENT

Fire Department			
Hazardous Materials/ <i>Toxics</i>	<i>8/7/07</i>	<i>Carrie Estadt</i>	
Health Department			
Public Works			
Planning/Zoning			
Traffic			
Final Gas Test			
Gas release to PG & E			
Electrical release to PG & E			

Building and Safety Division

Final - Electrical			
Final - Plumbing			
Final - Mechanical			
Final - Building			
Final - Sewer			
CERTIFICATE OF OCCUPANCY			



TANK REMOVAL CHECKLIST

Planning and Development Department
Toxics Management Division

SITE NAME: Residence SITE ADDRESS: 2224 Roosevelt
REMOVAL DATE: 8/7/07 INSPECTOR: Carrie Esdat RECEIVED BY: [Signature]

- | | Yes | No | N/A | Comments |
|--|-------------------------------------|--------------------------|-------------------------------------|--------------------------------|
| 1) Inventory records - three-month period prior to removal. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | |
| 2) The tanks were visually inspected for holes or leakage upon removal | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | thin tank, holes (bottom, top) |
| 3) The associated piping was visually inspected for holes or leaks. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | rusty. |
| 4) The excavation was visually inspected for evidence of leakage | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 5) Contamination of backfill and/or soil was observed. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Smelly |
| 6) Two soil samples for total petroleum hydrocarbons (TPH) analysis was obtained from beneath each fuel tank. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | One sample beneath tank |
| 7) Waste oil tanks, one soil sample collected from the contaminated area to be analyzed for TPH, oil/grease, volatile organic compounds EPA 8260, and LUFT metals (5). | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Composite from stockpile |
| 8) Tank contained chemical other than fuel/waste oil. Chemical name: | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | |
| 9) Appropriate sampling and handling techniques were used. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 10) Samples appropriately chilled and stored | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 11) Water in the excavation, soil samples from the sidewalls and a water sample was obtained. | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | |
| 12) () Additional samples were taken after over-excavation | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | |
| 13) A site plan indicating sampling locations was prepared. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 14) () Obviously contaminated native soil and backfill materials removed | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 15) Excavated soil was (check all that applies and estimate number in cubic yards)
() Hauled as hazardous waste, _____ cu yd. () Segregated on site for further disposal determination, _____ cu yd.
() Will be treated on-site, _____ cu yd. () Hauled to a Class II landfill, _____ cu yd. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 16) Unauthorized Release Form required | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 17) Submit 2 copies of Tank Closure Report within 60 days | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |

Additional Remarks:

Tank cleaned on 8/3/07 and cut. Tank was 1/2 full of water and is approximately 300 Gallons. LEL meter calibrated on 8/3/07. Contents of tank most likely Diesel. Soil will be covered pending sampling results. Tank removed no groundwater intrusion. One sample taken from 2 ft below middle of tank bottom. Composite sample taken from stockpile.

Please fax TMD a copy of calibration log - (510) 981-7470.

Once results of sampling come back, TMD to provide guidance on soil.

G:\TOXICS\FORMS\CLOUST1.DOC



IF AN INSPECTION OF THIS PERMITTED WORK IS NOT CONDUCTED WITHIN 60 DAYS OF RECEIVING THE REQUEST THE PERMITEE MAY BE ENTITLED TO REIMBURSEMENT OF THE PERMIT FEE.
CALIFORNIA HEALTH & SAFETY CODE § 17951(d)

CITY OF BERKELEY
Planning and Development Department
BUILDING AND SAFETY DIVISION

APPROVED FOR ISSUANCE, By *ALB*
JUL 30 2007
Planning Department
PERMIT SERVICE CENTER

JOB CARD

INSPECTION REQUEST LINE

(510) 981-7444
(Building, Electrical, Mechanical, Plumbing,
Public Works/Engineering)

Fire Inspections
981-5585

PHONE NUMBERS

Building & Safety

(510) 981-7440

Land Use Planning

(510) 981-7410

OFFICE HOURS:

The Building and Safety Division is open Monday, Tuesday, Thursday and Friday 8:00 a.m. to 5:00 p.m.; Wednesday's 9:00 a.m. to 5:00 p.m.

BUILDING INSPECTOR'S HOURS:

Monday-Friday, 8:00 a.m. to 9:00 a.m. and 4:30 p.m. to 5:00 p.m.

JOB ADDRESS: *2224 Roosevelt*

PERMIT NO. *07-2839*

WORK PERMITTED UNDER THIS BUILDING PERMIT NUMBER MUST BE COMPLETED WITHIN ONE (1) YEAR OF THE ISSUE DATE.

EXTENSION OF TIME TO COMPLETE WORK MAYBE GRANTED UPON WRITTEN REQUEST PRIOR TO EXPIRATION OF THIS PERMIT.

The application is available on the City's website:

<http://www.ci.berkeley.ca.us/online/service/planning/Form%20for%20Extension%20Request.pdf>

PLEASE VISIT OUR WEBSITE FOR INFORMATION ON THE PERMIT PROCESS, BUILDING PLANS REVIEW, LAND USE PLANNING ISSUES AND OTHER FREQUENTLY ASKED QUESTIONS:

<http://www.ci.berkeley.ca.us/buildingandsafety/>

ELECTRICAL, MECHANICAL & PLUMBING WORK MUST HAVE PERMITS SEPARATE FROM A BUILDING PERMIT.

- KEEP THIS CARD POSTED IN A CONSPICUOUS PLACE ON THE JOB SITE AT ALL TIMES.
- PLANS AND PERMIT DOCUMENTS SHALL ALSO BE ON THE JOB SITE AT ALL TIMES WHEN WORK IS IN PROGRESS.
- AFTER COMPLETION OF WORK, RETAIN THIS CARD FOR YOUR RECORDS.



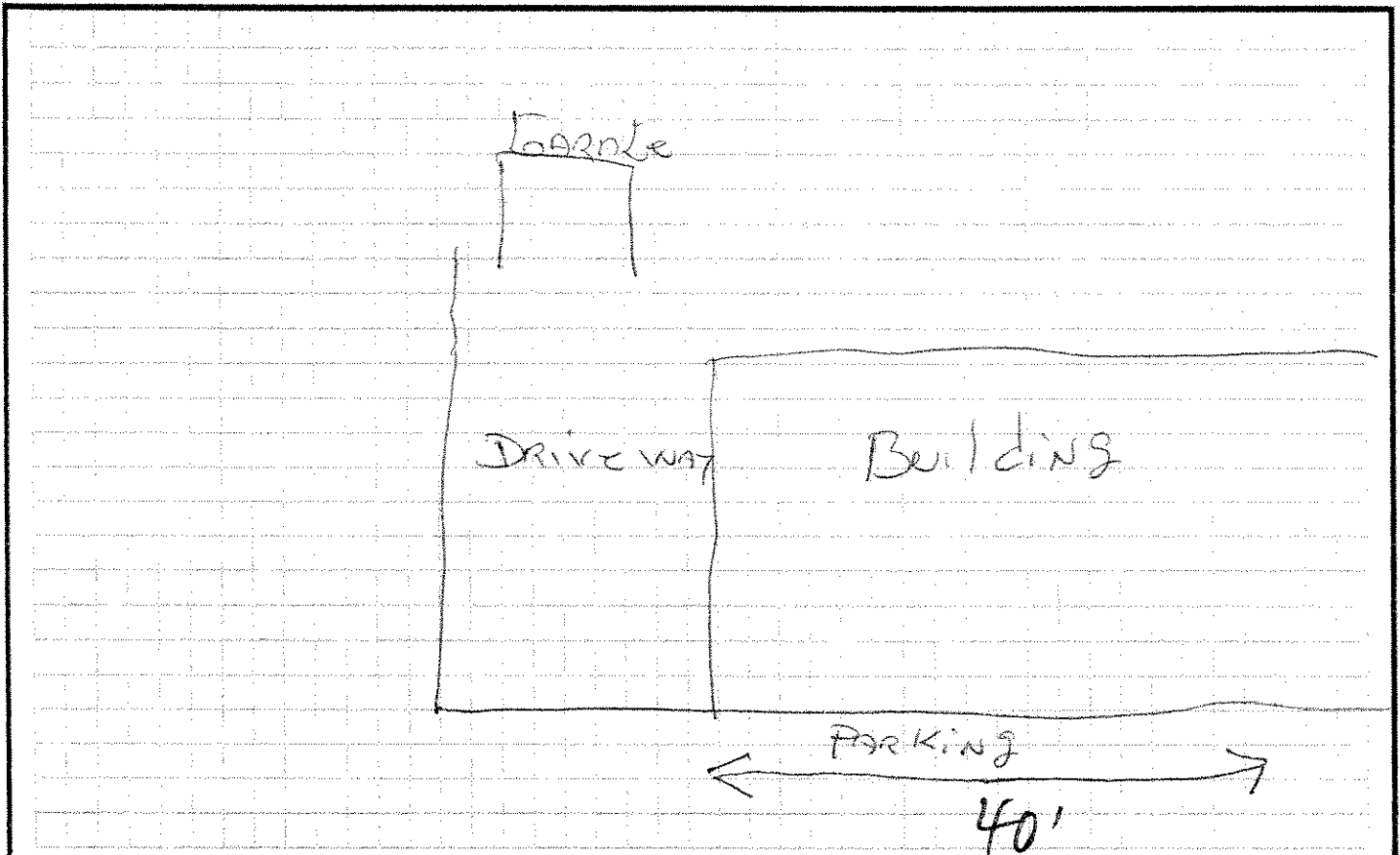
PERMIT SERVICE CENTER

2120 Milvia Street, Berkeley, CA 94704 Tel: 510.981.7505 TDD: 510.981.7474 Fax: 510.981.7505
Email: Planning@ci.berkeley.ca.us

07-3400

CITY OF BERKELEY CITY OF BERKELEY

APPLICATION AND SITE PLAN FOR "NO PARKING PERMIT"



APPLICANT NAME: GOLDEN GATE TANK REMOVAL PHONE# 415 512-1555

SITE ADDRESS: 2224 ROOSEVELT AVE

TOTAL PARKING SPACES*: 2

* 20 Linear Feet = 1 parking space (for unmarked spaces)

NUMBER OF METERED SPACES: — NUMBER OF STANDARD SPACES: 2

NUMBER OF SPACES IN RESTRICTED ZONES (Colored Curbs): —

PURPOSE OF PERMIT: TANK REMOVAL

DATES AND TIMES OF RESTRICTIONS:

8-3-07 - 8-4-07
8AM - 5PM

METER NOS.

For Office Use Only:

Bldg. Permit No.

07-2839
07-3400

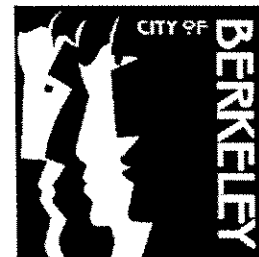
CITY OF BERKELEY

Permit Service Center

Planning and Development Department

2120 Milvia Street
Berkeley, California 94704

Building and Safety	981-7440	Fire Prevention	981-7447
Engineering Permits	981-7500	Toxics	981-7460
Health Department	981-5310	Land Use (ZONING)	981-7410



PLEASE NOTE:

Review "Work Description Information" (below) for Permit details.
Electrical, Mechanical, & Plumbing work requires separate Applications.
Obtain required permits prior to requesting inspections.
See PSC staff if you have questions.

To Arrange **Building Inspections** and/or **Public Works Inspections** Call (510) 981-7444 • **Fire Inspections** Call (510) 981-5585
Telecommunications Device for the Deaf (510) 981-7474 • **FAX** (510) 981-7505

Application Number 07-00002839 Date 7/30/07
Property Address 2224 ROOSEVELT AVE
Parcel Number 056- -2009-012-00
Application type description BUILDING PERMIT BP-3 (3 WK)
Property Use 2 UNITS-LESSER QUAL 22
Application valuation 11000

Owner

SOUTHERN MELANIE N
2224 ROOSEVELT AVE
BERKELEY CA 94703

Contractor

GOLDEN GATE TANK REMOVAL INC
3730 MISSION ST
SAN FRANCISCO CA 94110
(415) 512-1555

Applicant

TIM HALLE
3730 MISSION ST
SAN FRANCISCO CA 94110
(415) 512-1555

AN INSPECTION OF THIS PERMITTED WORK IS
NOT CONDUCTED WITHIN 60 DAYS OF RECEIVING
THE REQUEST THE PERMITEE MAY BE ENTITLED
TO REIMBURSEMENT OF THE PERMIT FEE.
CALIFORNIA HEALTH & SAFETY CODE § 17951(d)

Structure Information 000 000 REMOVAL OF HEATING OIL TANK IN SIDEWALK
Construction Type TYPE V NONRATED
Occupancy Type DINE(49-)OCC.;OFF.; PROF.

Permit BUILDING PERMIT

Additional desc

Permit Fee 249.00

Issue Date 7/30/07

Expiration Date 7/29/08

Plan Check Fee 161.85

Valuation 11000

Qty	Unit	Charge	Per	Extension
			BASE FEE	89.00
8.00	20.0000	THOU	BUILDING PERMIT FEE	160.00
8.00	.0000	THOU	BUILDING PERMIT FEE INC 1	.00

Special Notes and Comments

REMOVE ONE 1000 GALLON HEATING OIL TANK

Other Fees FILING FEE - BUILDING 20.00
HZ UST REMOVAL PERMIT 560.00
FI LIFE SAFETY PC 17.43
TECHNOLOGY FEE 12.45
SMI - COMMERCIAL 2.31
SUSTAINABLE DEVELOPMENT 14.94
TITLE 24, DISABLED 29.88
TITLE 24, ENERGY 29.88

Fee summary

Charged

Paid

Credited

Due

NOTE: This permit does not become valid until signed by the Building Official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

Signature
of Deputy:

APPLICATION APPROVAL STATEMENT

[Signature] *MR*

CITY OF BERKELEY

Permit Service Center

Planning and Development Department

2120 Milvia Street
Berkeley, California 94704

Building and Safety	981-7440	Fire Prevention	981-7447
Engineering Permits	981-7500	Toxics	981-7460
Health Department	981-5310	Land Use (ZONING)	981-7410

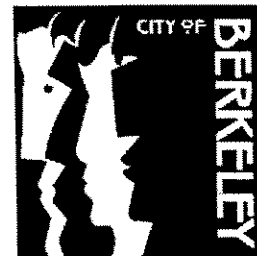
PLEASE NOTE:

Review "Work Description Information" (below) for Permit details.

Electrical, Mechanical, & Plumbing work requires separate Applications.

Obtain required permits prior to requesting inspections.

See PSC staff if you have questions.



To Arrange **Building Inspections** and/or **Public Works Inspections** Call (510) 981-7444 • **Fire Inspections** Call (510) 981-5585
Telecommunications Device for the Deaf (510) 981-7474 • **FAX** (510) 981-7505

Application Number	07-00002839	Page	2
			Date	7/30/07
-----	-----	-----	-----	-----
Permit Fee Total	249.00	249.00	.00	.00
Plan Check Total	161.85	161.85	.00	.00
Other Fee Total	686.89	686.89	.00	.00
Grand Total	1097.74	1097.74	.00	.00

NOTE: This permit does not become valid until signed by the Building Official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

Signature
of Deputy:

APPLICATION APPROVAL STATEMENT

CITY OF BERKELEY

Permit Service Center

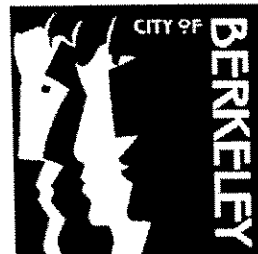
Planning and Development Department

2120 Milvia Street
Berkeley, California 94704

Building and Safety	981-7440	Fire Prevention	981-7447
Engineering Permits	981-7500	Toxics	981-7460
Health Department	981-5310	Land Use (ZONING)	981-7410

PLEASE NOTE:

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Electrical, Mechanical, & Plumbing work requires separate Applications.
Obtain required permits prior to requesting inspections.
See PSC staff if you have questions.



To Arrange Building Inspections and/or Public Works Inspections Call (510) 981-7444 • Fire Inspections Call (510) 981-5585
Telecommunications Device for the Deaf (510) 981-7474 • FAX (510) 981-7505

Application Number 07-00003400 Date 7/30/07
Property Address 2224 ROOSEVELT AVE
Parcel Number 056- -2009-012-00
Application type description PUBLIC WORKS PERMIT PW-0 EXPRESS
Property Use 2 UNITS-LESSER QUAL 22
Application valuation 0

Owner

Contractor

SOUTHERN MELANIE N
2224 ROOSEVELT AVE
BERKELEY CA 94703

OWNER

Applicant

JOSHUA ALEXANDER
(415) 512-1555

IF AN INSPECTION OF THIS PERMITTED WORK IS
NOT CONDUCTED WITHIN 60 DAYS OF RECEIVING
THE REQUEST THE PERMITEE MAY BE ENTITLED
TO REIMBURSEMENT OF THE PERMIT FEE.
CALIFORNIA HEALTH & SAFETY CODE § 17951(d) -

Permit PUBLIC WORKS CONCRETE AREA
Additional desc
Permit Fee 130.00 Plan Check Fee00
Issue Date 7/30/07 Valuation 0
Expiration Date 7/29/08

Qty	Unit Charge	Per	Extension
		BASE FEE	105.00
1.00	25.0000	HND PW10-FLATWORK-PER 100 SF	25.00

Permit PUBLIC WORKS CONSTRUCTION PRKG
Additional desc
Permit Fee 50.00 Plan Check Fee00
Issue Date 7/30/07 Valuation 0
Expiration Date 7/29/08

Qty	Unit Charge	Per	Extension
		BASE FEE	30.00
2.00	10.0000	EA PW50-NO PARKING SIGN	20.00

Permit PUBLIC WORKS MISCELLANEOUS
Additional desc
Permit Fee 217.00 Plan Check Fee00
Issue Date 7/30/07 Valuation 0
Expiration Date 7/29/08

Qty	Unit Charge	Per	Extension
		BASE FEE	105.00
1.00	112.0000	HR PW70-MISC PMT INSPECTION	112.00

NOTE: This permit does not become valid until signed by the Building Official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

Signature
of Deputy:

APPLICATION APPROVAL STATEMENT

[Signature]

CITY OF BERKELEY

Permit Service Center

Planning and Development Department

2120 Milvia Street
Berkeley, California 94704

Building and Safety	981-7440	Fire Prevention	981-7447
Engineering Permits	981-7500	Toxics	981-7460
Health Department	981-5310	Land Use (ZONING)	981-7410

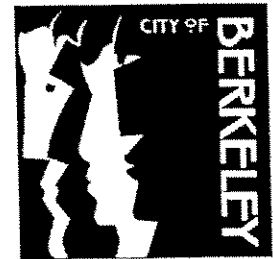
PLEASE NOTE:

Review "Work Description Information" (below) for Permit details.

Electrical, Mechanical, & Plumbing work requires separate Applications.

Obtain required permits prior to requesting inspections.

See PSC staff if you have questions.



To Arrange **Building Inspections** and/or **Public Works Inspections** Call (510) 981-7444 • **Fire Inspections** Call (510) 981-5585
Telecommunications Device for the Deaf (510) 981-7474 • **FAX** (510) 981-7505

Application Number 07-00003400

Page 2
Date 7/30/07

Special Notes and Comments

EXCAVATE UST AND BACKFILL UNDER
SIDEWALK AREA.

2 NO PARKING SIGNS - CONSTRUCTION JOB
VEHICLE AT CURBSIDE

AUGUST 3 - SEPT 4, 2007; 8AM-5PM

Other Fees TECHNOLOGY FEE PW PMT 19.85

Fee summary	Charged	Paid	Credited	Due
Permit Fee Total	397.00	397.00	.00	.00
Plan Check Total	.00	.00	.00	.00
Other Fee Total	19.85	19.85	.00	.00
Grand Total	416.85	416.85	.00	.00

NOTE: This permit does not become valid until signed by the Building Official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

Signature
of Deputy:

APPLICATION APPROVAL STATEMENT

CITY OF BERKELEY

Permit Service Center

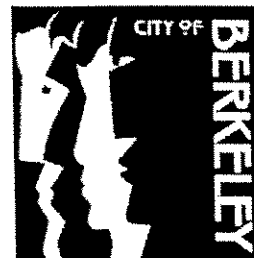
Planning and Development Department

2120 Milvia Street
Berkeley, California 94704

Building and Safety	981-7440	Fire Prevention	981-7447
Engineering Permits	981-7500	Toxics	981-7460
Health Department	981-5310	Land Use (ZONING)	981-7410

PLEASE NOTE:

Review "Work Description Information" (below) for Permit details.
Electrical, Mechanical, & Plumbing work requires separate Applications.
Obtain required permits prior to requesting inspections.
See PSC staff if you have questions.



To Arrange **Building Inspections** and/or **Public Works Inspections** Call (510) 981-7444 • **Fire Inspections** Call (510) 981-5585
Telecommunications Device for the Deaf (510) 981-7474 • **FAX** (510) 981-7505

Application Number 07-00004202 Date 9/10/07
Property Address 2224 ROOSEVELT AVE
Parcel Number 056- -2009-012-00
Application type description PUBLIC WORKS PERMIT PW-0 EXPRESS
Property Use 2 UNITS-LESSER QUAL 22
Application valuation 0

Owner

SOUTHERN MELANIE N HEIRS OF ES
1224 PARKER ST
SOUTHERN LAWRENCE E
BERKELEY CA 94702

Contractor

OWNER IF AN INSPECTION OF THIS PERMITTED WORK IS
NOT CONDUCTED WITH 60 DAYS OF RECEIVING
THE REQUEST, THE PERMITEE MAY BE ENTITLED
TO REIMBURSEMENT OF THE PERMIT FEE.
CALIFORNIA HEALTH & SAFETY CODE § 17851(d)

Applicant

ASCENSION MORA
(415) 512-1555

Structure Information 000 000 CONSTRUCTION NO PARKING

Permit PUBLIC WORKS CONSTRUCTION PRKG
Additional desc . . . 2 CONSTRUCTION NO PARKING SIGN
Permit Fee 50.00 Plan Check Fee 0.00
Issue Date 9/10/07 Valuation 0
Expiration Date . . . 10/11/07

Qty	Unit	Charge	Per	Extension
			BASE FEE	30.00
2.00	10.0000	EA	PW50-NO PARKING SIGN	20.00

Special Notes and Comments

2 CONSTRUCTION NO PARKING SIGNS @
CURBSIDE. SEPT. 11, - OCT.11, 2007.
FROM 8:00AM - 5:00PM

Other Fees TECHNOLOGY FEE PW PMT 2.50

Fee summary	Charged	Paid	Credited	Due
Permit Fee Total	50.00	50.00	.00	.00
Plan Check Total	.00	.00	.00	.00
Other Fee Total	2.50	2.50	.00	.00
Grand Total	52.50	52.50	.00	.00

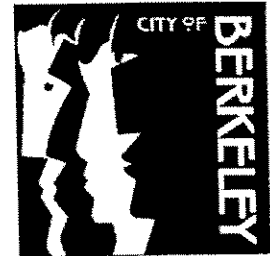
NOTE: This permit does not become valid until signed by the Building Official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

Signature
of Deputy:

APPLICATION APPROVAL STATEMENT

CITY OF BERKELEY

Building and Safety	981-7440	Fire Prevention	981-7447
Engineering Permits	981-7500	Toxics	981-7460
Health Department	981-5310	Land Use (ZONING)	981-7410



PLEASE NOTE:

Review "Work Description Information" (below) for Permit details.
Electrical, Mechanical, & Plumbing work requires separate Applications.
 Obtain required permits prior to requesting inspections.
 See PSC staff if you have questions.

Permit Service Center

Planning and Development Department

2120 Milvia Street
 Berkeley, California 94704

To Arrange Building Inspections and/or Public Works Inspections Call (510) 981-7444 • Fire Inspections Call (510) 981-5585
 Telecommunications Device for the Deaf (510) 981-7474 • FAX (510) 981-7505

Application Number 07-00004202 Date 9/10/07
 Property Address 2224 ROOSEVELT AVE
 Parcel Number 056- -2009-012-00
 Application type description PUBLIC WORKS PERMIT PW-0 EXPRESS
 Property Use 2 UNITS-LESSER QUAL 22
 Application valuation 0

Owner

SOUTHERN MELANIE N HEIRS OF ES
 1224 PARKER ST
 SOUTHERN LAWRENCE E
 BERKELEY CA 94702

Contractor

OWNER

IF AN INSPECTION OF THIS PERMITTED WORK IS
 NOT CONDUCTED WITH 60 DAYS OF RECEIVING
 THE REQUEST, THE PERMITEE MAY BE ENTITLED
 TO REIMBURSEMENT OF THE PERMIT FEE.
 CALIFORNIA HEALTH & SAFETY CODE § 17851(d)

Applicant

ASCENSION MORA
 (415) 512-1555

Structure Information 000 000 CONSTRUCTION NO PARKING

Permit PUBLIC WORKS CONSTRUCTION PRKG
 Additional desc . . . 2 CONSTRUCTION NO PARKING SIGN
 Permit Fee 50.00 Plan Check Fee 0.00
 Issue Date 9/10/07 Valuation 0
 Expiration Date . . . 10/11/07

Qty	Unit	Charge	Per	Extension
			BASE FEE	30.00
2.00	10.0000	EA	PW50-NO PARKING SIGN	20.00

Special Notes and Comments
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Grand Total	52.50	52.50	.00	.00

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Signature
 of Deputy:

APPLICATION APPROVAL STATEMENT

07-12-02

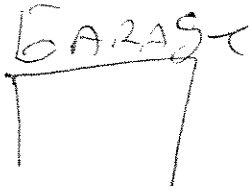
\$ 52.50

PERMIT SERVICE CENTER

SEP 10 2007

CITY OF BERKELEY
APPLICATION AND SITE PLAN FOR "NO PARKING PERMIT"

RECEIVED BY KM



Planning and Development
Engineering Division
APPROVED

SEP 10 2007

This set of plans and specifications marked JOB SITE must be kept on the job at all times. It is unlawful to make any changes or alterations on same without written permission from the City of Berkeley Engineering Division. The approval stamp on these documents shall not be taken as permission nor approval to violate any ordinances, codes or laws of this jurisdiction or the State of California.

DRAWN WAY

CONTRACTOR MUST MAINTAIN
AN ACCESSIBLE PATH OF
TRAVEL FOR ALL PEDESTRIANS
AT ALL TIMES

← PARKING →

APPLICANT NAME: Golden Gate Park Re

415
PHONE # 518-7555

SITE ADDRESS: 2224 Roosevelt Ave

TOTAL PARKING SPACES*: 2

* 20 Linear Feet = 1 parking space (for unmarked spaces)

NUMBER OF METERED SPACES: NUMBER OF STANDARD SPACES: 2

NUMBER OF SPACES IN RESTRICTED ZONES (Colored Curbs):

PURPOSE OF PERMIT: 9-11-07 - 10-11-07

DATES AND TIMES OF RESTRICTIONS:

9-11-07 - 10-11-07
8:00 AM TO 5:00 PM

Meter Nos.

For Office Use Only:

Bldg. Permit No.